

Title (en)

IMAGE-CAPTURING DEVICE, IN PARTICULAR PERSON-COUNTING DEVICE HAVING A HOUSING WHICH IS TRANSPARENT IN THE INFRARED RANGE AND NONTRANSPARENT IN THE OPTICALLY VISIBLE RANGE

Title (de)

BILDERFASSUNGSVORRICHTUNG, INSBESONDERE PERSONENZÄHLEINRICHTUNG, MIT EINEM IM INFRAROTBEREICH TRANSPARENTEN UND IM OPTISCH SICHTBAREN BEREICH UNDURCHSICHTIGEN GEHÄUSE

Title (fr)

DISPOSITIF DE CAPTURE D'IMAGE, NOTAMMENT APPAREIL DE COMPTAGE DE PERSONNES, COMPRENANT UN BOÎTIER TRANSPARENT DANS LE DOMAINE INFRAROUGE ET NON TRANSPARENT DANS LE DOMAINE VISIBLE

Publication

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Application

**EP 11779353 A 20110930**

Priority

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- EP 2011067195 W 20110930
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Abstract (en)

[origin: EP2565857A1] The method involves determining current number of persons (P) physically present in sub-area of the location areas. A portion of the identifiers (ID) carried by the respective authorized persons (IP) are read by radio frequency identification (RFID) transponders (4), so that current number of recognized identifiers is determined. The determined two numbers are considered as an indicator to assess the security situation in the building. An independent claim is included for system for evaluating security situation in building.

IPC 8 full level

**G08B 13/24** (2006.01); **G06K 7/10** (2006.01); **H04N 5/225** (2006.01); **H04N 5/33** (2006.01); **H04N 7/18** (2006.01)

CPC (source: EP US)

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